

10/804, 960
EAST search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L4	1624	(bi-layer\$ or bilayer\$ or multilayer\$ or multi-layer\$) with anode	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:52
L6	587	I4 and (428/690.ccls. or electrolumine\$ or lumines\$ or opto-electronic or electro-optical or OLED)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:52
L7	474	(anode same (metal or Ag or Au or Cu or Al or Mg or Zn or Rh or Ru or Ir or Pd or Ni or Cr or Pt or Co or Te or Mo or silver or gold or copper or aluminum or magnesium or zinc or rhenium or rubidium or iridium or palladium or nickel or chromium or platinum or cobalt or tellurium or molybdenum)) and I6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:54
L8	426	(anode same (Ag or Au or Cu or Al or Mg or Zn or Rh or Ru or Ir or Pd or Ni or Cr or Pt or Co or Te or Mo or silver or gold or copper or aluminum or magnesium or zinc or rhenium or rubidium or iridium or palladium or nickel or chromium or platinum or cobalt or tellurium or molybdenum)) and I6	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:55
L9	448	I7 and (OLED or organic)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 16:55
L10	134	(hole adj3 inject\$) and (electron adj3 transport\$) and reflect\$ and I9 and I8	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 17:07
L11	69	(reflective same anode) and I10	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2005/05/05 17:07